

Claims:

1. An adhesive composition comprising a bisphenol type epoxy(meth)acrylate (A), a di(meth)acrylate compound (B) having a cyclic ether structure, and a photo-polymerization initiator (C).
2. The adhesive composition according to Claim 1, which further comprises a (meth)acrylate phosphate compound (D).
3. The adhesive composition according to Claim 1, which further comprises a urethane (meth)acrylate (E).
4. The adhesive composition according to Claim 1, which comprises a bisphenol type epoxy(meth)acrylate (A), a di(meth)acrylate compound (B) having a cyclic ether structure, a photo-polymerization initiator (C), a (meth)acrylate phosphate compound (D), and a urethane (meth)acrylate (E).
5. The adhesive composition according to Claim 1, which comprises, in terms of % by weight based on the total of the adhesive composition, 1 to 70% of a bisphenol type epoxy(meth)acrylate (A), 5 to 75% of a di(meth)acrylate compound (B) having a cyclic ether structure, 0.05 to 20% of a photo-polymerization initiator (C), and a residue of another component.
6. The adhesive composition according to Claim 1,

wherein the di(meth)acrylate compound (B) having a cyclic ether structure is a hydroxy-substituted (C4 to C10) tertiary aldehyde modified trimethylolpropane di(meth)acrylate or a modified product thereof.

7. The adhesive composition according to Claim 6, wherein the di(meth)acrylate compound (B) having a cyclic ether structure is a hydroxypivalic aldehyde modified trimethylolpropane di(meth)acrylate.

8. A bonded optical disk, wherein two optical disk substrates are adhered with a cured product of an adhesive composition according to anyone of Claims 1 to 7.

9. The bonded optical disk according to Claim 8, wherein at least one of the optical disk substrates is an optical disk substrate having a total reflection film or a translucent reflection film comprising silver or a silver alloy.